

**Amendments to the specification:**

Replace the Description of the Drawings section with the following replacement section:

Fig. 1 is a block diagram of a refrigerator according to the invention; and

Fig. 2 is a graph showing a example of a time progression of a target temperature and a resulting actual internal temperature of the refrigerator; and

Fig. 3 is a block diagram of a refrigerator according to another embodiment of the invention.

Page 10, following line 2, add the following new paragraph:

One embodiment of a refrigerator of the present invention, illustrating both a plurality of interior spaces 2, 2' and a heating unit 14 is shown in Fig. 3. The refrigerator in Fig. 3 is substantially identical to the refrigerator in Fig. 1, with the addition of the interior spaces 2, 2' and the heating unit 14. Although the interior spaces 2, 2' could both be different cooling spaces, as illustrated, the space 2' has a separate temperature sensor 6' and is coupled (not illustrated) to the heater or heating unit 14 to provide a separate red wine tempering or warming space. In operation, the interior spaces 2, 2' can be individually controllable and can be coupled as shown to both the cooling and heating units 3, 14. The interior spaces 2, 2' also both can be coupled to either the cooling unit 3 or to heating unit 14. The interior spaces 2, 2' then can be

individually controllable either to cool both spaces 2, 2' or to heat both spaces 2, 2'. Although only two separate spaces 2, 2' are illustrated, there is no particular limit on the plurality of separate spaces in accordance with the invention.